

POWER OF ATTORNEY FROM ASSIGNEE

Human Genome Sciences, Inc., a corporation of Delaware, having a principal place of business at 9410 Key West Avenue, Rockville, Maryland 20850, is assignee of the entire right, title and interest for the United States of America (as defined in 35 U.S.C. § 100), by reason of an Assignment to the Assignee executed on February 21, 1996

of an invention known as Human G-Protein Chemokine Receptor HDG NR10 (Attorney Docket No. PF189), which is disclosed and claimed in a patent application of the same title by the inventor(s) Yi LI and Steven M. RUBEN (said application filed on June 6, 1995 at the U.S. Patent and Trademark Office, having Application Number 08/466,343).

The Assignee hereby appoints the following U.S. attorneys to prosecute this application and any continuation, divisional, continuation-in-part, or reissue application thereof, and to transact all business in the U.S. Patent and Trademark Office connected therewith: Robert Greene Sterne, Registration No. 28,912; Edward J. Kessler, Registration No. 25,688; Jorge A. Goldstein, Registration No. 29,021; Samuel L. Fox, Registration No. 30,353; David K.S. Cornwell, Registration No. 31,944; Robert W. Esmond, Registration No. 32,893; Tracy-Gene G. Durkin, Registration No. 32,831; Michele A. Cimbala, Registration No. 33,851; Michael B. Ray, Registration No. 33,997; Robert E. Sokohl, Registration No. 36,013; Eric K. Steffe, Registration No. 36,688; Michael Q. Lee, Registration No. 35,239; A. Anders Brookes, Registration No. 36,373; Kenley K. Hoover, Registration No. 40,302; and James H. Davis, Registration No. 40,582. The Assignee hereby grants said attorneys the power to insert on this Power of Attorney any further identification that may be necessary or desirable in order to comply with the rules of the U.S. Patent and Trademark Office.

Send correspondence to:

Sterne, Kessler, Goldstein & Fox P.L.L.C.
1100 New York Avenue, N.W.
Suite 600
Washington, D.C. 20005-3934
U.S.A.

Direct phone calls to 202-371-2600.

FOR: HUMAN GENOME SCIENCES, INC.
SIGNATURE: James H. Davis
BY: James H. Davis, Ph.D.
TITLE: Senior Vice President and General Counsel
DATE: 11/23/98

U.S. PATENT AND TRADEMARK OFFICE

CERTIFICATE UNDER 37 C.F.R. § 3.73(b)

Applicant(s): LI, et al.

Application No.: 08/466,343 Filed: June 6, 1995

Titled: Human G-Protein Chemokine Receptor HDGNR10

HUMAN GENOME SCIENCES, INC., a Corporation incorporated in Delaware
certifies that it is an assignee of the patent application identified above by virtue of either:

A. ☐ An Assignment from the inventor(s) of the patent application identified above. The Assignment was recorded in the Patent and Trademark Office at Reel ____, Frame ____, or for which a copy thereof is attached.

OR

B. ☒ A chain of title from the inventor(s) of the patent application identified above, to the current assignee as shown below:

1. From: Yi Li and Steven M. Ruben To: Human Genome Sciences, Inc.
The document was recorded in the Patent and Trademark Office at Reel 7942, Frame 0076, or for which a copy thereof is attached.

2. From: _____ To: _____
The document was recorded in the Patent and Trademark Office at Reel ____, Frame ____, or for which a copy thereof is attached.

☐ Additional documents in the chain of title are attached.

☐ Copies of Assignments or other documents in the chain of title are attached.

The undersigned (whose title is supplied below) is empowered to act on behalf of the assignee.

I hereby declare that all statements made herein of my own knowledge are true, and that all statements made on information and belief are believed to be true; and further, that these statements are made with the knowledge that willful false statements, and the like so made, are punishable by fine or imprisonment, or both, under Section 1001, Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the application or any patent issuing thereon.

Date: 11/23/98

Name: James H. Davis, Ph.D.

Title: Senior Vice President and General Counsel

Signature: James H Davis